

Figure 1

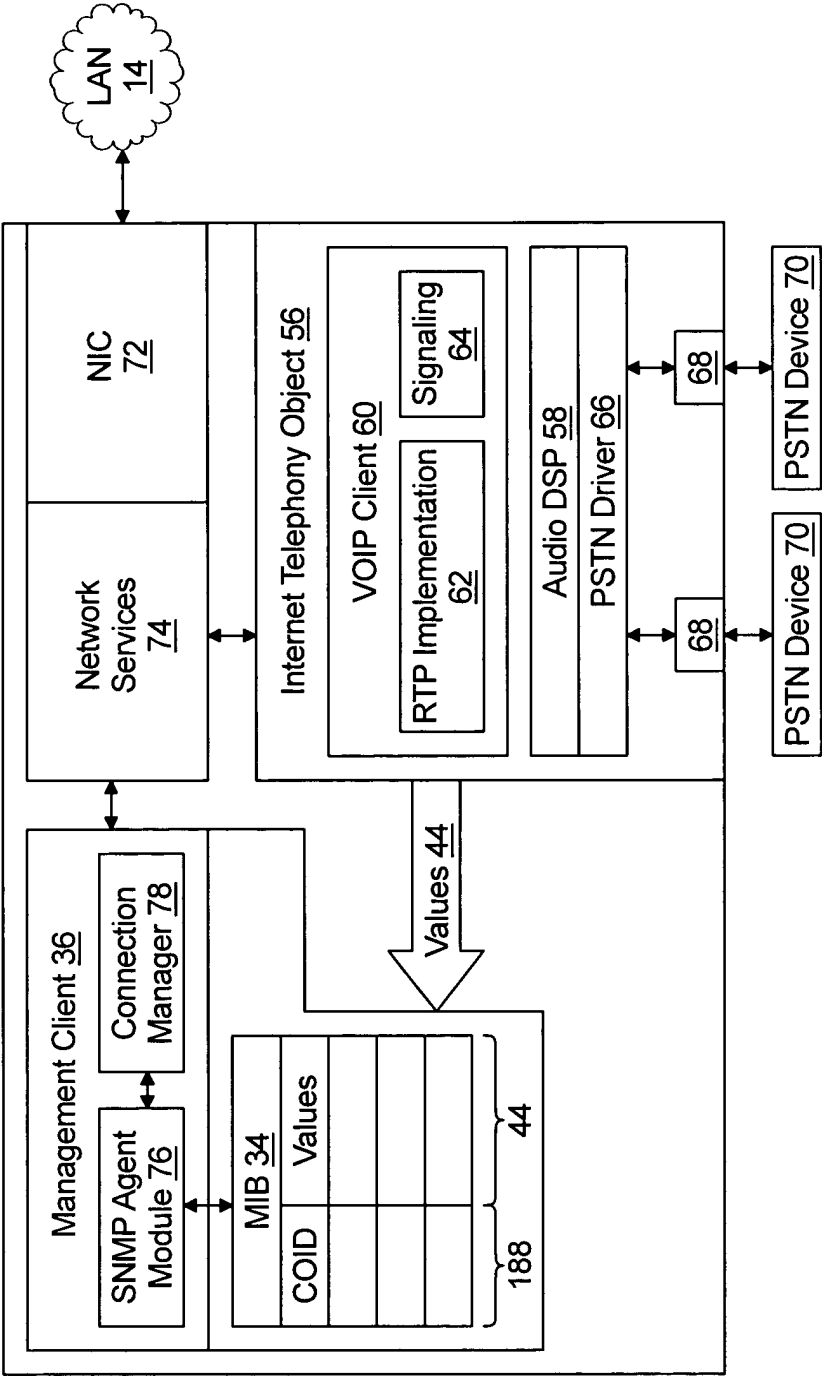


Figure 2

3/9

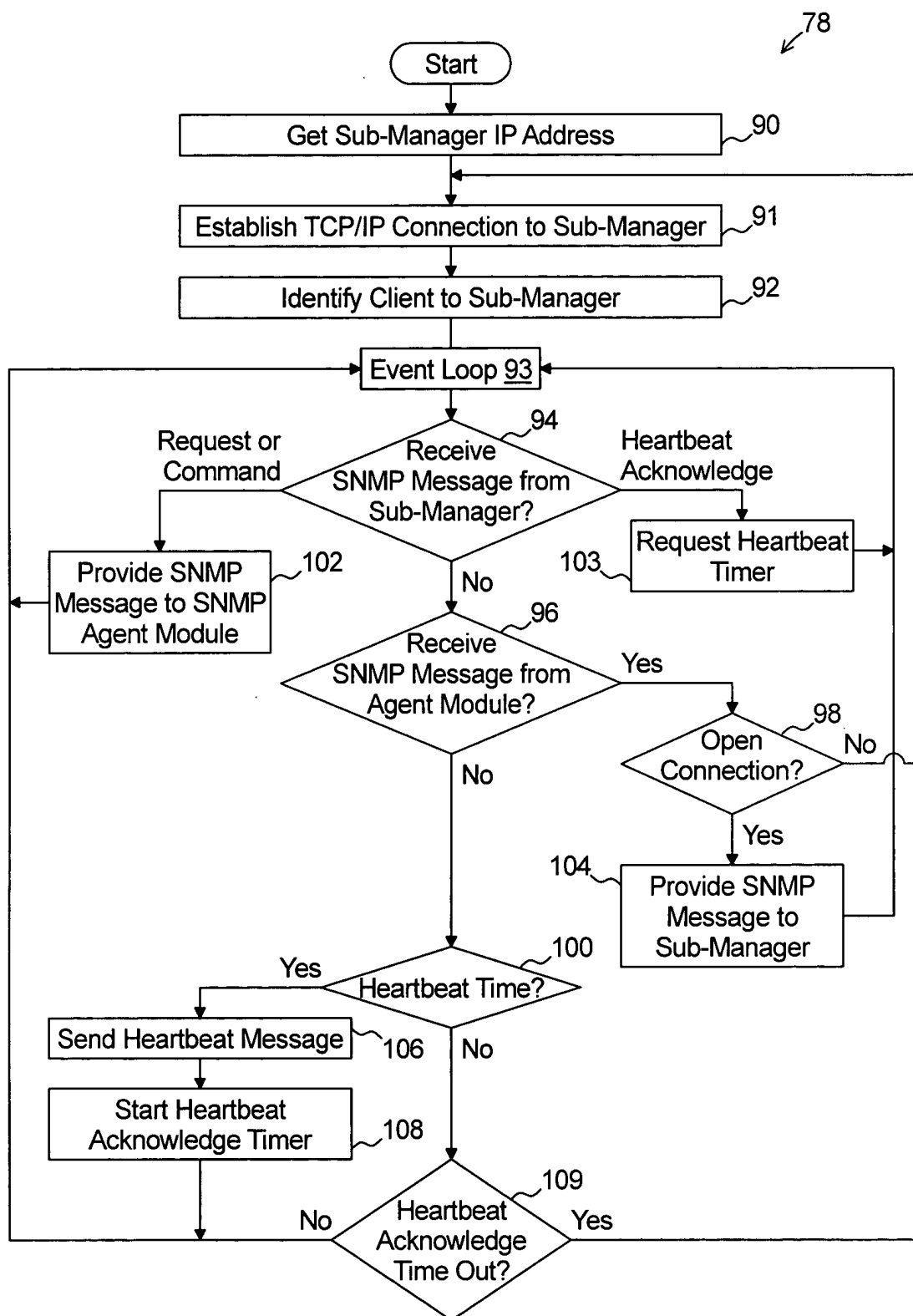


Figure 3

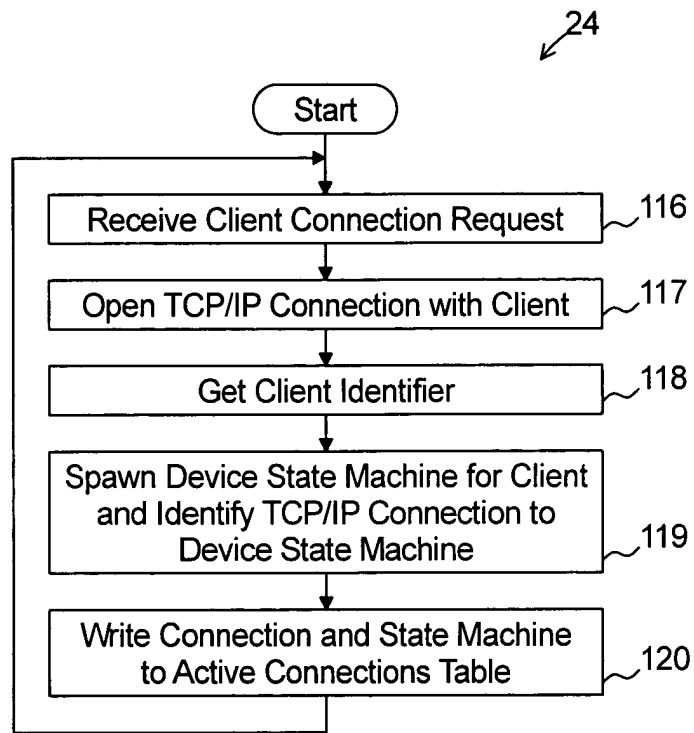


Figure 4a

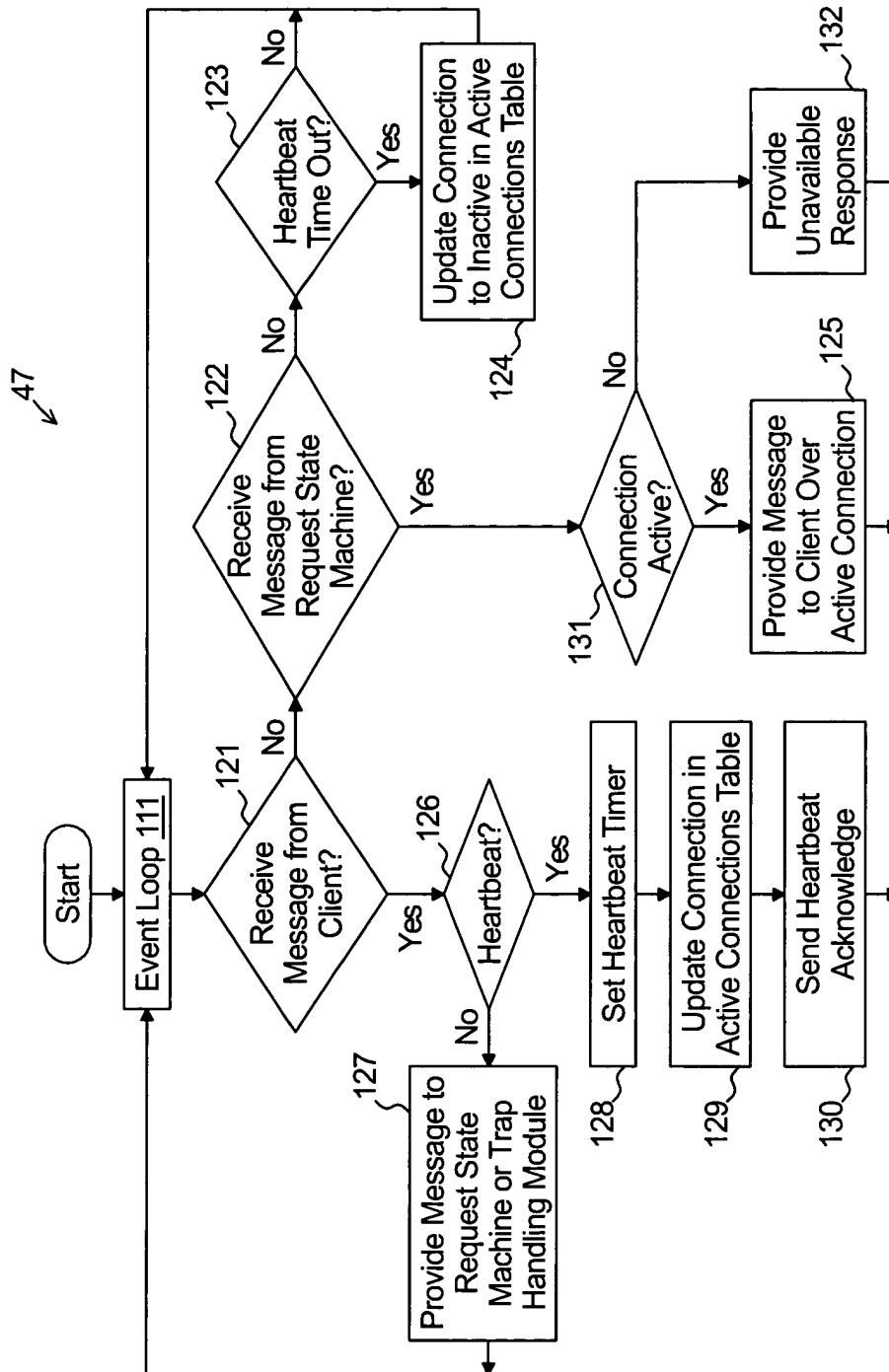


Figure 4b

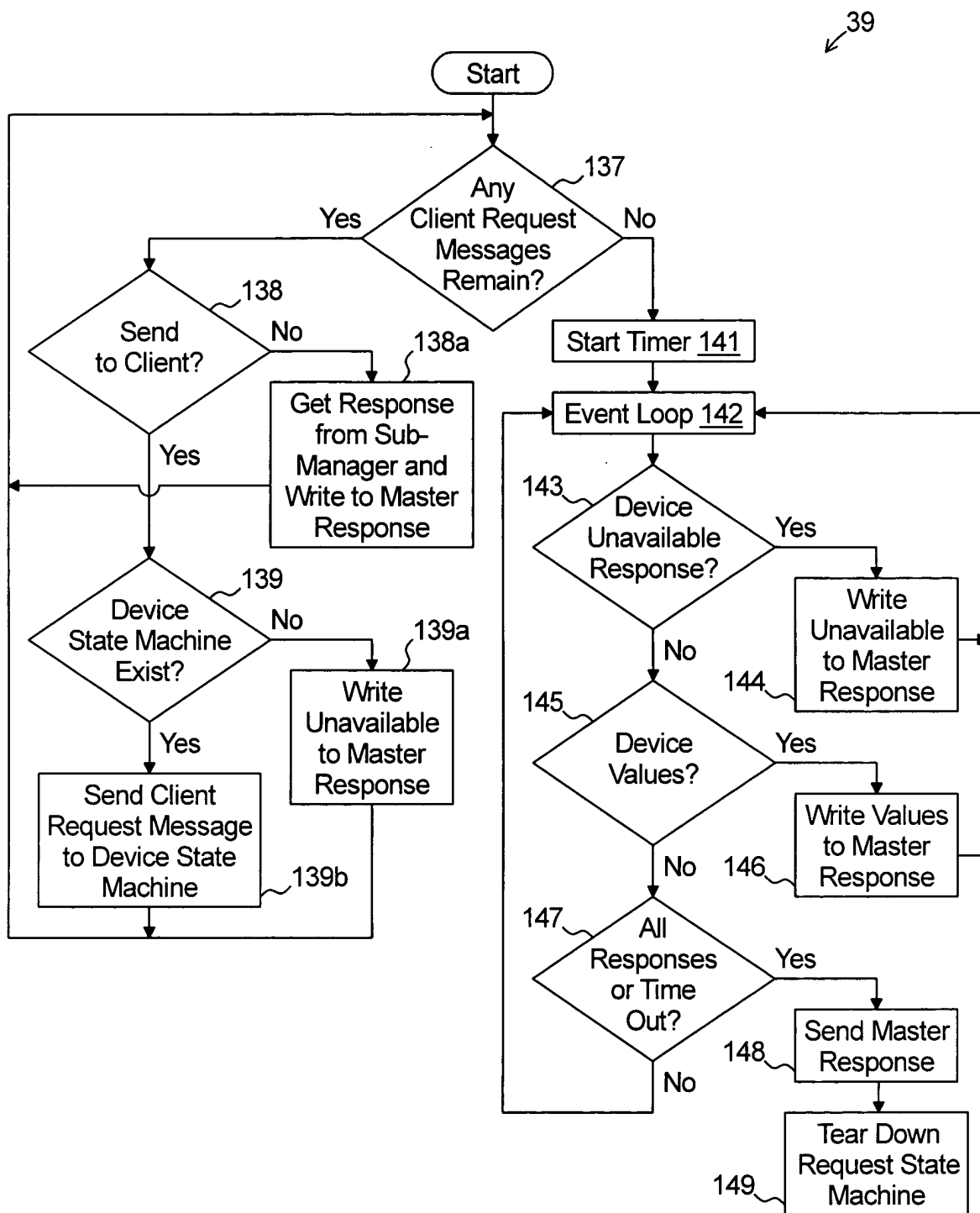


Figure 5

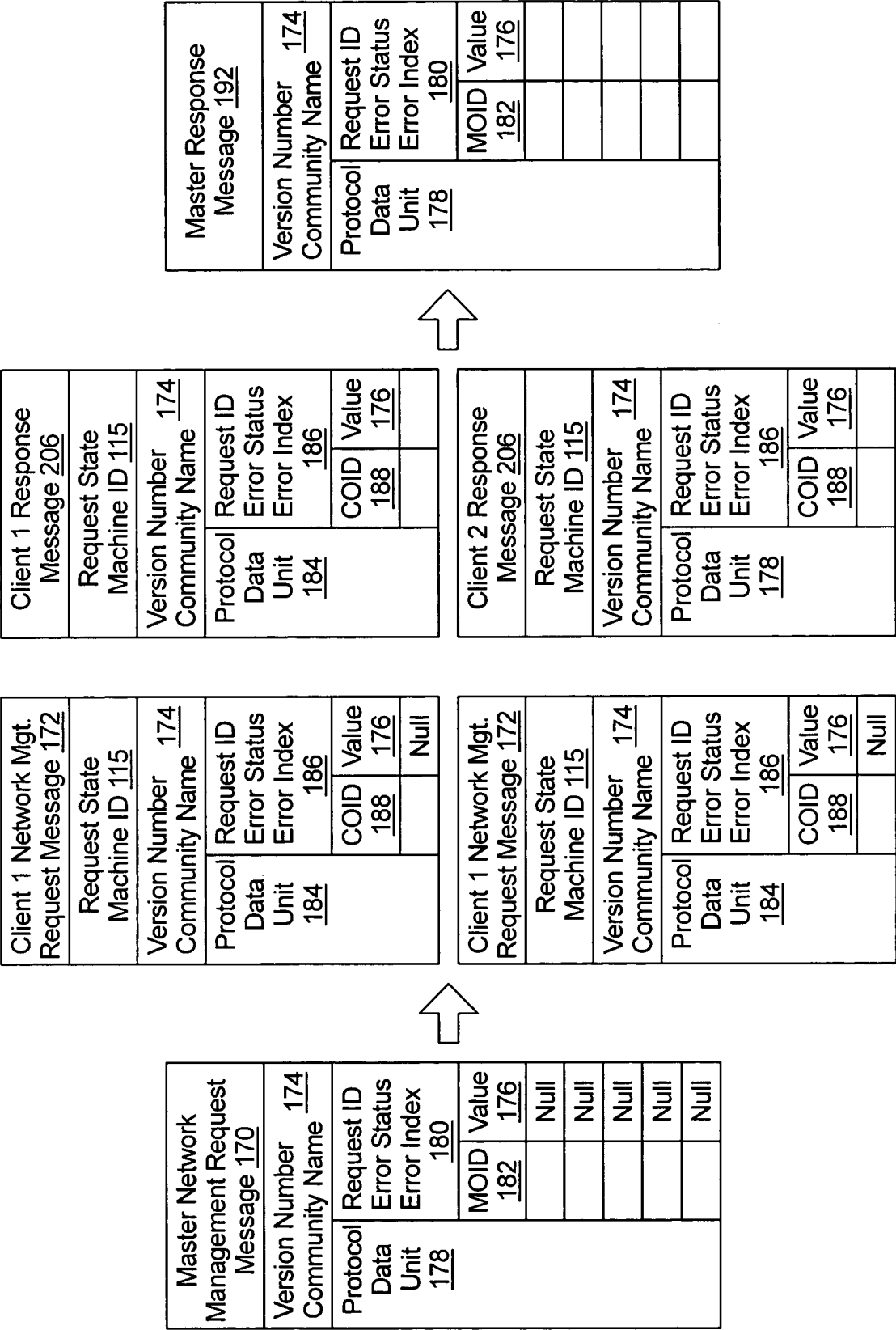


Figure 6

Heartbeat Message <u>113</u>	
Client ID <u>46</u>	Time Interval <u>114</u>

Figure 7

Master Network Management Messages <u>190</u>
Master Network Management Request Messages <u>170</u>
Master Network Management Response Messages <u>192</u>
Asynchronous Master Trap Messages <u>194</u>

Figure 8

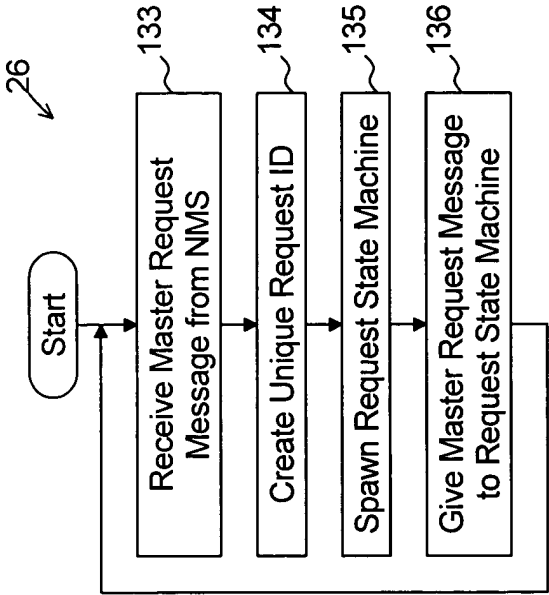


Figure 9a

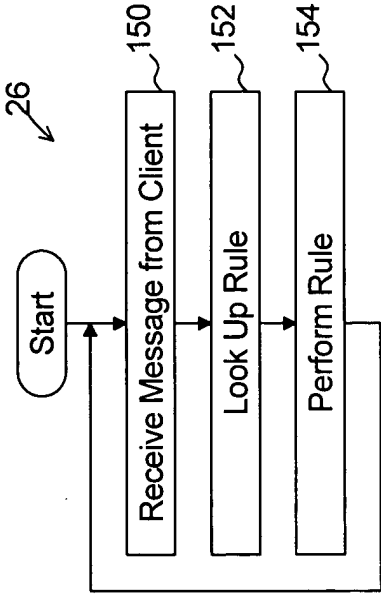


Figure 9b



Asynchronous Client Trap Message <u>220</u>		
Version Number		<u>174</u>
Community Name		
Protocol Data Unit <u>184</u>	Enterprise Agent Address	
	Generic Trap ID	
	Specific Trap ID	
	Time Stamp <u>187</u>	
	COID <u>188</u>	Value <u>176</u>

Asynchronous Master Trap Message <u>194</u>		
Version Number		<u>174</u>
Community Name		
Protocol Data Unit <u>178</u>	Enterprise Agent Address	
	Generic Trap ID	
	Specific Trap ID	
	Time Stamp <u>180</u>	
	MOID <u>182</u>	Value <u>176</u>

Figure 10

Trap Rules <u>38</u>		
Trap ID	COID <u>188</u>	Rule
		Convert to Master MIB Variable and Send to SNMP Manager
		Ignore

Figure 11